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		. Company	ZENTRO. 1		
		NO ON Fig. 1	ANGE IN OLASS. X	and an added the products of	
		CLASS. NEXTR AUTH	GHANGED TO: TS S C	2012	
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TARLE 2
Approved FOR Release 2001/08/20 c 14-RDRZBS011/00A000200110002-5

accment, light ship dition "A" dition "N" accessent, Standard wiltion "N" accessent, surface diving me, normal heal.	Unit Tons salt water Tons salt	SSI67	Dolphin \$5169	Cachalot	Soviet S-1 Series 9	Perpoise \$8172		231 EA   noth based	231 - J	SS 563	Estimated Percentages for ****	"W" Class
dition "A" dition "N" accessit, Standard dition "N" accessit, surface diving	water Tons salt							1	i i			
accessit, Standard  Miltion *N*  accessit, surface diving					1	1260	1520			1610		750
wiltion * h * accessity accessing me, normal fact.			1			89	63			90	83	
acement, surface diving		2730	1540	1110	780	1314	1570	825	900	1556	and an adjust to the state of	600
m, normal faml.		90	89	89	93	93	86	87	89	93	89	
DATE OF CHILD	Tons salt	3033	1716	1240	840	1416	1830	950	1710	1786	and appear to the state of the	900
acement, surface diving m, maximum fuel.	Tons selt water		· · · · · · · · · · · · · · · · · · ·		960	1550	2020		The same of the sa	50110	A plant of the section	1030
dition * 2"				A Committee of the comm	115	116	110			1114	115	
lacement, submorged, milities "N-out" or "M-out"	Tone salt	hook	20,0	1662	1070	1934	2428	11/00	1460	2270		1180
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l Fuel	Tons diesel F.		İ		24	90	203	514	149	125	1.00	72
dition "N"					3	6	11	6	15	7	8	
Ballast	Tons	,			ım	195	157	-		215		124
dition "N"					12	14	. 9	-	-	12	2 12	
Fuel	Tons	.0.		-	124	285	360	Şı	149	3h0	>	18
dition *N	,				15	20	20	6	15	19	9 20	
acement, mainballast fuel last and mafety tanks	salt	971	52 <b>l</b> ı	422	230	518	598	450	1,50	481	<b>.</b>	28
dition "N"	;	32	31	. 3h	27	36	33	48	45	27	7 31	
acement, main ballast	Tons Sal	t 971	524	h22	110	284	ьов	450	450	23:	<b>o</b>	15
dition "N"		32	31	. 3lı	13	20	22	48	145	13	3 17	
th overall	feet				255'-10	)* 301	312	243	247	269	9	5/10
	feet			1	21'	25	27	22	22		1	22
•	feet			i i	14*-5*	16	17	13'-10"	į		1	15
Coef. (Con. H)	-		-		.43	- <b>L</b> 8	.49	·145	.1,6	.51	5	.455
h Beam ratio	and the same of th	And a second			11.6		11.6	11.	11.2	1	0	10.9
Lacement length ratio	ورالك			And the state of t	57		67.5	66	67	10	5	71
				1		and the second	in the second				1	4
and the state of t	ast and eafety tanks  Hition "N"  Homemont, main ballast  Hafety.  Hition "N"  Howerall  Coef. (Con. N)  Beam ratio	ast and mafety tanks salt water  Mition "N"  Incoment, main ballast safety.  Mater  Mater  Moverall feet  feet  feet  feet  feet  feet	ast and mafety tanks salt water 971  Mition "N" 32  Moment, main ballast Tons Salt Nater 971  Mater 971  Moverall feet feet  Coef. (Con. N)  Beam ratio	ast and safety tanks salt water 971 52b  Mition "N" 32 31  Motement, main ballast Tons Salt Water 971 52b  Mater 971 52b  Mate	ast and mafety tunks salt water 971 52h h22 Mition "N" 32 31 3h Recement, main ballast Tons Salt Water 971 52h h22 Mition "N" 32 31 3h Recement No Salt Water 971 52h h22 Mition "N" 32 31 3h Recet feet feet  Coef. (Con. N)	### ast and mafety tanks   Salt   971   52h   122   230   #### 32   31   3h   27   #### 27   27   27   27   #### 27   27   27   ##### 32   31   3h   13   #### 32   31   3h   13   #### 255'-10   ##### 255'-10   ##### 255'-10   ####################################	### ### ### #### #### ##### ##### ######	### ### ### ### #### #### #### ##### ####	### ### ### ### #### #### #### ##### ####	### ### ### ### #### #### #### ##### ####	### ###   971   52h   122   230   518   598   150   1450   1451   ####   32   31   3h   27   36   33   148   145   27   ####################################	### 32 31 34 27 36 33 48 45 27 31  ###################################

